



RESPONSE UNDER 37 CFR 1.116-  
EXPEDITED PROCEDURE EXAMINING  
GROUP 2175

Docket No.: 0557-4645-2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION: Tetsuro NAGATSUKA et al

SERIAL NO.: 09/288,856

GAU: 2175

FILED: April 9, 1999

EXAMINER: RIMELL, S.

FOR: DOCUMENT CLASSIFICATION SYSTEM AND METHOD FOR CLASSIFYING A  
DOCUMENT ACCORDIN TO CONTENTS OF THE DOCUMENT

LETTER SUBMITTING DRAWING SHEET(S)

RECEIVED

COMMISSIONER FOR PATENTS  
Alexandria, VA 22313

DEC 02 2003

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SIR:

Responsive to the below indicated communication, the following drawing sheets are submitted herewith:

☒ 2 Replacement Drawing Sheets ☐ \_\_\_ New Drawing Sheets

- ☐ Official Action dated \_\_\_\_\_  
☐ Notice of Allowance/Issue Fee dated \_\_\_\_\_  
☐ Other dated \_\_\_\_\_

The changes and/or modifications made include the following:

Changes to Figs. 5-6 to label the document data "501".

Respectfully submitted,

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IN THE DRAWINGS

The attached sheets of drawings include changes to Figs. 5-6. These sheets, which include Figs. 5-6, replace the original sheets including Figs. 5-6.

Attachment: Replacement Sheets



## FIG. 5

501

Application Number  
Japanese Patent Application No.3-000000

Filing Date  
January 1, 1996

Inventor(s)  
Taro Yamada

Title of the Invention  
INFORAMTOIN PROCESSING APPARATUS

Object  
An object of the present invention is to ... store corresponding screen information with history information.

Constitution  
The input unit 7 ... displayed on a display unit 24.

Claim 1  
An information processing apparatus comprising: ... which is displayed on a multi-window.

Prior Art  
FIG.2 shows an information ... can be displayed.

Means for Solving the Problem  
In order to achieve the above-mentioned objects, ... which is displayed on a multi-window.

Action  
According to the above-mentioned structure, ... operates to display the screen information.

Embodiment  
A description will now be given, ... the screen information can be displayed.

Effect of the Invention  
According to the present invention, ... effectively reproduced.

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An object of the present invention is to ... store corresponding screen information with history information. In order to achieve the above-mentioned objects, ... which is displayed on a multi-window. According to the above-mentioned structure, ... operates to display the screen information. According to the present invention, ... effectively reproduced.



## FIG. 6

501

Application Number  
Japanese Patent Application No.3-000000

Filing Date  
January 1, 1996

Inventor(s)  
Taro Yamada

Title of the Invention  
INFORAMTOIN PROCESSING APPARATUS

Object  
An object of the present invention is to ... store corresponding screen information with history information.

Constitution  
The input unit 7 ... displayed on a display unit 24.

Claim 1  
An information processing apparatus comprising: ... which is displayed on a multi-window.

Prior Art  
FIG.2 shows an information ... can be displayed.

Means for Solving the Problem  
In order to achieve the above-mentioned objects, ... which is displayed on a multi-window.

Action  
According to the above-mentioned structure, ... operates to display the screen information.

Embodiment  
A description will now be given, ... the screen information can be displayed.

Effect of the Invention  
According to the present invention, ... effectively reproduced.

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601



601

An object of the present invention is to ... store corresponding screen information with history information. (1) In order to achieve the above-mentioned objects, ... which is displayed on a multi-window. (1) According to the above-mentioned structure, ... operates to display the screen information. (1) According to the present invention, ... effectively reproduced.

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